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2300/ NPIC/R-267/64 May 1964

PHOTOGRAPHIC INTERPRETATION REPORT

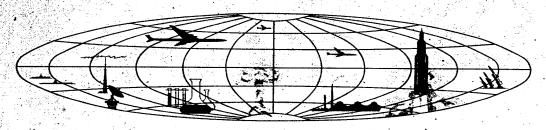
ARMAMENTS PLANT 66 ZLATOUST, USSR





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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



DECLASS REVIEW BY NIMA / DoD

GROUP 1 Excluded from outpooring development and declaration

NPIC/R-267/64

ARMAMENTS PLANT 66, ZLATOUST, USSR

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Zlatoust Armaments Plant 66

is situated at 55-05N 59-43E, 5 nautical miles (nm) south-southeast of Zlatoust, USSR (Figure 1). This plant produced rifles, antiaircraft guns, and machine guns during World War II and in the postwar period. It is believed to be currently involved in the production of ballistic missiles. 1/ Previous photographic interpretation reports were based on poor-quality photography that precluded detailed analysis of the plant. 1/2/ Photography obtained

has revealed that the plant capability

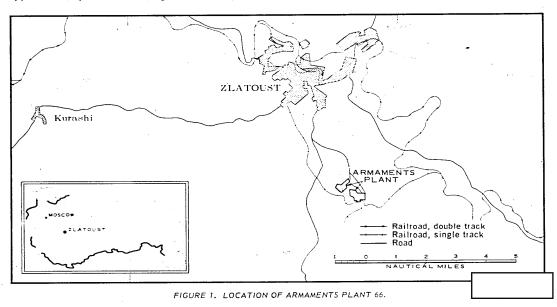
was expanded somewhat during the period and that

construction activity is possibly still under way.

The armaments plant covers an area of approximately 445 acres (Figures 2 and 3). It is

situated in a relatively secluded valley and has good rail, road, and water service. Electric power is supplied from the Urals power network. The plant is divided into several separately secured sections: the main components appear to be two sections containing large assembly buildings. An electrical switching yard located between these two sections probably distributes electric power to the entire plant. A large steamplant, also located between the two main plant sections, probably provides heat for the major part of the plant and may also contain facilities for emergency power generation. The rail network gives access to several bulk materials storage piles.

An analysis of individual structures within the plant reveals two large assembly buildings in



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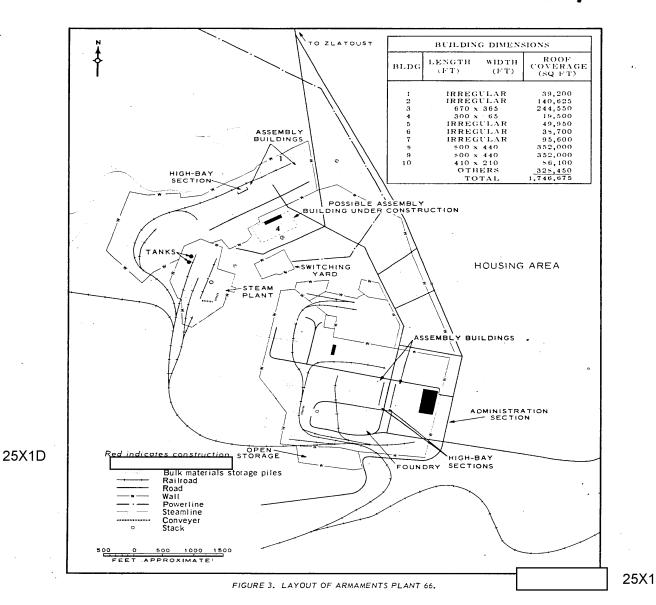
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:5X1D	the southern plant section, both with long high-bay sections. The easternmost assembly building had 110,000 square feet of roof cover added A foundry, an open-storage section, and several small, separately secured areas containing storage/utility-type buildings are nearby. Two large assembly buildings are also located in the		An administration section and a large housing area are located on the east side of the plant. Several small, probably unrelated processing and storage areas are located at varying distances from the main plant area.		25X ⁻
5X1D	northern plant section bly building has a sm possible assembly buil	the westernmost assem- nall high-bay section. A lding is under construction his construction was first A small portion of this			25>
		REFE	RENCES		
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	3. USAFE. 1/521/021 REQUIREMENT CIA. C-RR4-51,197	1.'64, Urban Arca at Novo-Zlatou	est, USSR, 8 Jan 64 (CONFIDENTIAL)		
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